CLAIMS

1. A medicinal product characterized in that through a content of components and/or extracts of prunus armenica and of cocos nucifera and of humulus lupulus and germinated barley or germinated rye, or germinated wheat and of mycete, and the liquid obtained from alcoholic fermentation of the grape juice of grapevines, and from musaze and from rubus leaves, in each case as active ingredient.

2. The medicinal product according to Claim 1, characterized in that it consists of the active ingredient components in accordance with Claim 1 and their pulp, multiple fruit, juice, milk, kernels, fibers, cell filaments, myzelles, endosperm, leaves, blossoms, buds, hulls or stalks.

3. The medicinal product according to one of the preceding Claims, characterized in that through a content of pulp or kernels of prunus armenica and fibers or endosperm of cocos nucifera and multiple fruit of humulus lupulus and germinated barley or germinated oats or germinated rye or germinated wheat and cell filaments or myzelles of mycetes, and the liquid obtained by alcoholic fermentation of grape juice from the grapevine and the fruits or hulls of musaze and rubus leaves, in each case as an active ingredient.

4. The medicinal product according to one of the preceding Claims, characterized in that in addition to the extracts and/or component extracts in accordance with Claim 1 it comprises common carrier materials, auxiliary means and/or additives and is made up in the form of a tablet or a sugar coated tablet or a suppository or drops.

5. The medicinal product according to Claim 1, characterized in that the extract can be obtained by solid-liquid or liquid-liquid extraction of the individual components or the active ingredient component mixture with the help of common extraction means, and by subsequent partial or complete evaporation of the extraction solution.

6. The medicinal product according to Claims 1 or 5, characterized in that it is a question of whether there is hot or cold extraction as well as whether the extraction method is continuous or discontinuous.

7. The medicinal product according to Claims 1, 5 or 6 characterized in that the continuous extraction method is a Soxhlet extraction, perforation or a percolation, while the the discontinuous extraction method can be a shaking out, leaching out or digestion.

8. The medicinal product according to Claims 1, 5, 6 or 7 characterized in that the extract represents one of one fixed active ingredient content adjusted extract from one individual active ingredient or from the entire mixture of active components, which can be obtainable by means of maceration or percolation using ethanol or an ethanol-water mixtures.

9. The medicinal product according to Claims 1, 5, 6 or 8 characterized in that we are dealing with a dry extract (extracta sicca) and/or a liquid extract (extracta fluidica) and/or a viscous extract (extracta spissa).

10. The medicinal product according to Claims 1, 5, 6, 8 or 9 characterized in that it can be compounded in the form of a liquid to be taken in the form of drops or

an aerosol or in the form of a solution for intravenous, intraarterial, intramuscular, subcutaneous or intralumbar injection or infusion.

11. The medicinal product according to the preceding Claims characterized in that it can have a content of ingredients and/or extracts of prunus armenica in the range of 10 wt% to 20 wt% and of cocus nucifera in the range from 10 wt% to 20 wt% and of humulus lupulus in the range from 10 wt% to 20 wt% and of germinated barley in the range from 10 to 20 wt% and of germinated rye in the range from 10 wt% to 20 wt% or germinated wheat from 10 wt% to 20 wt% and from mycete in the range from 10 wt% to 20 wt% and the liquid obtained by alcoholic fermentation of grape juice of the grapevine for example in the range from 10 wt% to 20 wt% and of musazes for example in the range from 10 wt% to 20 wt% and of rubus leaves in the range from 10 wt% to 20 wt%, in each case as the active ingredient together with the usual carrier materials, auxiliary means and/or additives.

12. The medicinal product according to the preceding Claims characterized in that the active ingredients mycete is selected from the group, which compises chlorophyll-free, eukaryontic organisms, especially protoctista (fungus like protista) and/or fungi (higher fungi).

13. The medicinal product according to the preceding Claims characterized in that it is suitable for treatment of Acquired Immune Deficiency Syndrome (AIDS) and/or cancer, malignant tumors, carcinomas, sarcomas and/or diseases of the psyche or of the nervous system .

14. Use of components and/or extracts of prunus armenica and of cocos nucifera and of humulus lupulus and germinated barley or germinated rye, or germinated wheat and of mycete, and the liquid obtained from alcoholic fermentation of the grape juice of grapevines, and from musaze and from rubus leaves, for preparation of a medicinal product for treatment of Acquired Immune Deficiency Syndrome (AIDS).

15. Use of components and/or extracts of prunus armenica and of cocos nucifera and of humulus lupulus and germinated barley or germinated rye, or germinated wheat and of mycete and the liquid obtained from alcoholic fermentation of the grape juice of grapevines, and from musaze, and from rubus leaves for preparation of a medicinal product for treatment of cancer, malignant tumors, carcinomas and sarcomas.

16. Use of components and/or extracts of prunus armenica and of cocos nucifera and of humulus lupulus and germinated barley or germinated rye, or germinated wheat and of mycete and the liquid obtained from alcoholic fermentation of the grape juice of grapevines, and from musaze, and from rubus leaves for preparation of a medicinal product for treatment of diseases of the psyche or of the nervous system.